

Phase II NO_x Averaging Plan

	For more information, see instru This submission is: New	uctions and refer t	o 40 CFR 7	6.11		Page 1
STEP 1	Diont Nama	Stata	ID#	(a) Emission	(b) Alt. Contemp. Emission	(c) Annual Heat Input
Identify the units participating in this averaging plan by plant name, State, and boiler ID# from NADB. In column (a), fill in each unit's applicable emission limitation from 40 CFR 76.5, 76.6, or 76.7. In column (b), assign an alternative contemporaneous annual emissions limitation in Ib/mmBtu to each unit. In column (c), assign an annual heat input limitation in mmBtu to each unit. Continue to page 3 if necessary.	Plant Name	State	ID#	Limitation	Limitation	Limit
STEP 2 Use the formula to enter the Btu-weighted annual emission rate averaged	Btu-weighted annual emission rate averaged over the units if they are operated in accordance with the proposed averaging plan Btu-weighted annual emission rate for operated in com operated in com 40 CFR 76.5, 7				e for same u compliance v	niŧs vith
over the units if they are operated in accordance with the proposed averaging plan and the Btuweighted annual average emission rate for the same units if they are operated in compliance with 40 CFR 76.5, 76.6, or 76.7. The former must be less than or equal to the latter.	$\frac{\sum_{i=1}^{n} (R)}{\sum_{i=1}^{n}}$	$\frac{R_{Li} \times HI_i}{HI_i}$	≤	$\frac{\sum_{i=1}^{n} \left[\right]}{\sum_{i=1}^{n}}$	$\frac{R_{1i} \times HI_{i}}{MI_{i}}$	
	Where, R _{Li} = Alternative contemporaneous annual emission limitation for unit i lb/mmBtu, as specified in column (b) of Step 1: R _{Ii} = Applicable emission limitation for unit i, in lb/mmBtu, as specified column (a) of Step 1; HI _i = Annual heat input for unit i, in mmBtu, as specified in column (c)					

Number of units in the averaging plan

Plant Name (from Step	1)

STEP 3

Mark one of the two options and enter dates.

	This plan is effective for calendar year through calendar year unless notification to terminate the plan is given.
	Treat this plan as \square identical plans, each effective for one calendar year for the following calendar
year thes	s:,, and unless notification to terminate one or more or e plans is given.

STEP 4

Read the special provisions and certification, enter the name of the designated representative, and sign and date.

Special Provisions

Emission Limitations

Each affected unit in an approved averaging plan is in compliance with the Acid Rain emission limitation for NO_x under the plan only if the following requirements are met:

(i) For each unit, the unit's actual annual average emission rate for the calendar year, in lb/mmBtu, is less than or equal to its alternative contemporaneous annual emission limitation in the averaging plan, and

(a) For each unit with an alternative contemporaneous emission limitation less stringent than the applicable emission limitation in 40 CFR 76.5, 76.6, or 76.7, the actual annual heat input for the calendar year does not exceed the annual heat input limit in the

(b) For each unit with an alternative contemporaneous emission limitation more stringent than the applicable emission limitation in 40 CFR 76.5, 76.6, or 76.7, the actual annual heat input for the calendar year is not less than the annual heat input limit in the

representative shall demonstrate, in accordance with 40 CFR 76.11(d)(1)(ii)(A) and (B), that the actual Btu-weighted annual average emission rate for the units in the plan is less than or equal to the Btu-weighted annual average rate for the same units had they each been operated, during the same period of time, in compliance with the applicable emission limitations in 40 CFR 76.5, 76.6, or 76.7.

(iii) If there is a successful group showing of compliance under 40 CFR 76.11(d)(1)(ii)(A) and (B) for a calendar year, then all units in the averaging plan shall be deemed to be in compliance for that year with their alternative contemporareaus emission limitations and

compliance for that year with their alternative contemporaneous emission limitations and annual heat input limits under (i).

Liability

The owners and operators of a unit governed by an approved averaging plan shall be liable for any violation of the plan or this section at that unit or any other unit in the plan, including liability for fulfilling the obligations specified in part 77 of this chapter and sections 113 and 411 of the Act.

Termination

The designated representative may submit a notification to terminate an approved averaging plan, in accordance with 40 CFR 72.40(d), no later than October 1 of the calendar year for which the plan is to be terminated.

Certification

I am authorized to make this submission on behalf of the owners and operators of the affected source or affected units for which the submission is made. I certify under penalty of law that I have personally examined, and am familiar with, the statements and information submitted in this document and all its attachments. Based on my inquiry of those individuals with primary responsibility for obtaining the information, I certify that the statements and information are to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false statements and information or omitting required statements and information, including the possibility of fine or imprisonment.

Name	
Signature	Date

Plant Name (from Step 1)

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(a) (b) (c)

STEP 1

Continue the identification of units from Step 1, page 1, here.

Plant Name	State	ID#	Emission Limitation	Alt. Contemp. Emission Limitation	Annual Heat Input Limit

Plant Name (from Step 1)

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STEP 1

Continue the identification of units from Step 1, page 1, here.

Plant Name State ID# Emission Limitation Annual Heat Input Limitation Image:				(a)	(b)	(c)
	Plant Name	State	ID#	Emission Limitation	Alt. Contemp. Emission Limitation	Annual Heat Input Limit
Image: Control of the control of th						